ELSEVIER

Forensic Science International
80 (1996) 243

Forensic Science International

Author Index

Volume 80 (1996)

Aoki, K. **80**, 163

Cody, J.T. **80**, 189
Comesaña, M. **80**, 175

Fernández-Falcón, A. **80**, 175
Fimmers, R. **80**, 221
Fujimiya, T. **80**, 99

García-Rivero, A. **80**, 175

Honda, K. **80**, 3
Hougen, H.P. **80**, 211
Hyppölä, R. **80**, 201

Ishii, A. **80**, 137

Kishi, K. **80**, 89
Komura, S. **80**, 99
Kuroiwa, Y. **80**, 163

Luckenbach, C. **80**, 221

Misawa, S. **80**, 3
Miyake, B. **80**, 11
Muñoz, I. **80**, 175

Nagano, T. **80**, 11

Ojanperä, I. **80**, 201

Pestoni, C. **80**, 175
Pöltl, R. **80**, 221
Poulsen, K. **80**, 211

Reinhold, J. **80**, 221
Riddick, L. **80**, 229
Ritter, H. **80**, 221
Rodríguez-Calvo, M.S. **80**, 175
Rogde, S. **80**, 211

Seno, H. **80**, 137
Seta, S. **80**, 109
Shoji, M. **80**, 23
Suzuki, K. **80**, 33
Suzuki, O. **80**, 137
Suzuki, T. **80**, 71

Takahama, K. **80**, 63
Takatori, T. **80**, 49

Vuori, E. **80**, 201

Wakasugi, C. **80**, 39

Yamamoto, K. **80**, 79
Yasuda, T. **80**, 89
Yoshida, T. **80**, 163
Yoshimoto, K. **80**, 99

Zhang, J.M. **80**, 229

ELSEVIER

Forensic Science International
80 (1996) 245–248

Forensic Science International

Subject Index

Volume 80 (1996)

Acute myocardium infarction; Coronary artery disease, Cytoskeleton, Sudden death, Immunohistochemistry **80**, 229

Adipocere; Hydroxy and oxo fatty acids, Polymorphonuclear leukocyte, Leukotoxin, Biological reaction **80**, 49

Age estimation; Identification, Racemization, DNA typing, Inquest **80**, 79

Alcohol; Preference, Dependence, Metabolism, Pharmacokinetics, Drug interaction **80**, 99

Allele frequencies; Hypervariable region, Apolipoprotein B **80**, 221

AMPFLPs; DNA polymorphisms, PCR, Population study **80**, 175

Analytical toxicology; Solid-phase extraction, Solid-phase microextraction (SPME), Surface ionization detection, Negative-ion mass spectrometry (MS) **80**, 137

Apolipoprotein B; Hypervariable region, Allele frequencies **80**, 221

Autopsy; Medical examiner, Tokyo, Inspection, Cause of death **80**, 23

Biological reaction; Adipocere, Hydroxy and oxo fatty acids, Polymorphonuclear leukocyte, Leukotoxin **80**, 49

Blood; Genetic markers, Isoelectric focusing, Semen, Urine **80**, 89

Blood; Purge and trap, Gas chromatography, FTIR, Volatile organic compounds, PLOT column **80**, 201

Blood group; Genetic marker, Rh gene, Duffy gene, Esterase D gene, Bone marrow transplantation, Polymorphism **80**, 147

Blood marrow transplantation; Genetic marker, Blood group, Rh gene, Duffy gene, Esterase D gene, Polymorphism **80**, 147

Capitals; Suicide, Method, Comparison **80**, 211

Cause of death; Medical examiner, Tokyo, Autopsy, Inspection **80**, 23

Cause of death; Compensation medicine, Compensation science, Contribution of causative factor **80**, 39

Comparison; Suicide, Method, Capitals **80**, 211

Compensation medicine; Compensation science, Cause of death, Contribution of causative factor **80**, 39

Compensation science; Compensation medicine, Cause of death, Contribution of causative factor **80**, 39

Contribution of causative factor; Compensation medicine, Compensation science, Cause of death **80**, 39

Coronary artery disease; Acute myocardium infarction, Cytoskeleton, Sudden death, Immunohistochemistry **80**, 229

Criminalistics; Research and case work, Education and training **80**, 109

Cytoskeleton; Coronary artery disease, Acute myocardium infarction, Sudden death, Immunohistochemistry **80**, 229

DNA polymorphisms; PCR, AMPFLPs, Population study **80**, 175

DNA typing; Identification, Racemization, Age estimation, Inquest **80**, 79

Dependence; Alcohol, Preference, Metabolism, Pharmacokinetics, Drug interaction **80**, 99

Drowning; Suffocation, Obstructive asphyxia, Respiration and circulation **80**, 71

Drug interaction; Alcohol, Preference, Dependence, Metabolism, Pharmacokinetics **80**, 99

Duffy gene; Genetic marker, Blood group, Rh gene, Esterase D gene, Bone marrow transplantation, Polymorphism **80**, 147

Education and training; Criminalistics, Research and case work **80**, 109

Education of forensic odontology; Forensic odontology in Japan, Positive identification, Police dental surgeon system **80**, 33

Enzyme immunoassay; Radioimmunoassay, Latex agglutination inhibition reaction test, Enzyme multiplied immunoassay technique (EMIT®), Triage™ **80**, 163

Enzyme multiplied immunoassay technique (EMIT®); Radioimmunoassay, Enzyme immunoassay, Latex agglutination inhibition reaction test, Triage™ **80**, 163

Esterase D gene; Genetic marker, Blood group, Rh gene, Bone marrow transplantation, Polymorphism **80**, 147

Forensic immunology; Wound and injuries, Sandwich enzyme immunoassay, Organ antigen **80**, 63

Forensic odontology in Japan; Positive identification, Education of forensic odontology, Police dental surgeon system **80**, 33

Forensic science service; Japanese forensic science laboratory, National Research Institute of Police Science **80**, 11

FTIR; Purge and trap, Gas chromatography, Volatile organic compounds, Blood, PLOT column **80**, 201

Gas chromatography; Purge and trap, FTIR, Volatile organic compounds, Blood, PLOT column **80**, 201

Genetic marker; Blood group, Rh gene, Duffy gene, Esterase D gene, Bone marrow transplantation, Polymorphism **80**, 147

Genetic markers; Blood, Isoelectric focusing, Semen, Urine **80**, 89

History; Medico-legal system, Medical examiner's system, Medico-legal Society of Japan, Japanese Journal of Legal Medicine **80**, 3

Hydroxy and oxo fatty acids; Adipocere, Polymorphonuclear leukocyte, Leukotoxin, Biological reaction **80**, 49

Hypervariable region; Apolipoprotein B, Allele frequencies **80**, 221

Identification; Racemization, Age estimation, DNA typing, Inquest **80**, 79

Immunohistochemistry; Coronary artery disease, Acute myocardium infarction, Cytoskeleton, Sudden death **80**, 229

Inquest; Identification, Racemization, Age estimation, DNA typing **80**, 79

Inspection; Medical examiner, Tokyo, Autopsy, Cause of death **80**, 23

Isoelectric focusing; Blood, Genetic markers, Semen, Urine **80**, 89

Japanese forensic science laboratory; Forensic science service, National Research Institute of Police Science **80**, 11

Japanese Journal of Legal Medicine; History, Medico-legal system, Medical examiner's system, Medico-legal Society of Japan **80**, 3

Latex agglutination inhibition reaction test; Radioimmunoassay, Enzyme immunoassay, Enzyme multiplied immunoassay technique (EMIT®), Triage™ **80**, 163

Leukotoxin; Adipocere, Hydroxy and oxo fatty acids, Polymorphonuclear leukocyte, Biological reaction **80**, 49

Medical examiner; Tokyo, Autopsy, Inspection, Cause of death **80**, 23

Medical examiner's system; History, Medico-legal system, Medico-legal Society of Japan, Japanese Journal of Legal Medicine **80**, 3

Medico-legal Society of Japan; History, Medico-legal system, Medical examiner's system, Japanese Journal of Legal Medicine **80**, 3

Medico-legal system; History, Medical examiner's system, Medico-legal Society of Japan, Japanese Journal of Legal Medicine **80**, 3

Metabolism; Alcohol, Preference, Dependence, Pharmacokinetics, Drug interaction **80**, 99

Method; Suicide, Capitals, Comparison **80**, 211

National Research Institute of Police Science; Forensic science service, Japanese forensic science laboratory **80**, 11

Negative-ion mass spectrometry (MS); Analytical toxicology, Solid-phase extraction, Solid-phase microextraction (SPME), Surface ionization detection **80**, 137

Obstructive asphyxia; Suffocation, Drowning, Respiration and circulation **80**, 71

Organ antigen; Forensic immunology, Wound and injuries, Sandwich enzyme immunoassay **80**, 63

PCR; DNA polymorphisms, AMPFLPs, Population study **80**, 175

Pharmacokinetics; Alcohol, Preference, Dependence, Metabolism, Drug interaction **80**, 99

PLOT column; Purge and trap, Gas chromatography, FTIR, Volatile organic compounds, Blood **80**, 201

Police dental surgeon system; Forensic odontology in Japan, Positive identification, Education of forensic odontology **80**, 33

Polymorphism; Genetic marker, Blood group, Rh gene, Duffy gene, Esterase D gene, Bone marrow transplantation **80**, 147

Polymorphonuclear leukocyte; Adipocere, Hydroxy and oxo fatty acids, Leukotoxin, Biological reaction **80**, 49

Population study; DNA polymorphisms, PCR, AMPFLPs **80**, 175

Positive identification; Forensic odontology in Japan, Education of forensic odontology, Police dental surgeon system **80**, 33

Preference; Alcohol, Dependence, Metabolism, Pharmacokinetics, Drug interaction **80**, 99

Purge and trap; Gas chromatography, FTIR, Volatile organic compounds, Blood, PLOT column **80**, 201

Racemization; Identification, Age estimation, DNA typing, Inquest **80**, 79

Radioimmunoassay; Enzyme immunoassay, Latex agglutination inhibition reaction test, Enzyme multiplied immunoassay technique (EMIT®), Triage™ **80**, 163

Research and case work; Criminalistics, Education and training **80**, 109

Respiration and circulation; Suffocation, Obstructive asphyxia, Drowning **80**, 71

Rh gene; Genetic marker, Blood group, Duffy gene, Esterase D gene, Bone marrow transplantation, Polymorphism **80**, 147

Sandwich enzyme immunoassay; Forensic immunology, Wound and injuries, Organ antigen **80**, 63

Semen; Blood, Genetic markers, Isoelectric focusing, Urine **80**, 89

Solid-phase extraction; Analytical toxicology, Solid-phase microextraction (SPME), Surface ionization detection, Negative-ion mass spectrometry (MS) **80**, 137

Solid-phase microextraction (SPME); Analytical toxicology, Solid-phase extraction, Surface ionization detection, Negative-ion mass spectrometry (MS) **80**, 137

Sudden death; Coronary artery disease, Acute myocardium infarction, Cytoskeleton, Immunohistochemistry **80**, 229

Suffocation; Obstructive asphyxia, Drowning, Respiration and circulation **80**, 71

Suicide; Method, Capitals, Comparison **80**, 211

Surface ionization detection; Analytical toxicology, Solid-phase extraction, Solid-phase microextraction (SPME), Negative-ion mass spectrometry (MS) **80**, 137

Tokyo; Medical examiner, Autopsy, Inspection, Cause of death **80**, 23

Triage™; Radioimmunoassay, Enzyme immunoassay, Latex agglutination inhibition reaction test, Enzyme multiplied immunoassay technique (EMIT®) **80**, 163

Urine; Blood, Genetic markers, Isoelectric focusing, Semen **80**, 89

Volatile organic compounds; Purge and trap, Gas chromatography, FTIR, Blood, PLOT column **80**, 201

Wound and injuries; Forensic immunology, Sandwich enzyme immunoassay, Organ antigen **80**, 63